

The invention relates to the salvaging facilities of people, who suffered calamity as a result of shipwreck, aircraft emergency, avalanching, mudflows, and also it can be used for equipment of mountain climbers and crews of submarines. A rescue device of individual use includes a pneumatic element connected with the means of fastening to the human body and source of gas and is made in the form of external and internal spherical concentric shells connected by the partitions, which have openings for passage of gas from the source.